

Collective static heat exchanger

11053595

REIF plenum (5) F0 300X300 D250

Product description

The RE plenum with insulation on 5 sides is used on air supply or extract via diffusers SF704, AN704 TP and AF704.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- concealed attachment to diffuser using side screws directly in the neck,
- assembly attached to concrete slab using tabs on plenum.

Reference arguments

- External frame and core made of assembled extruded aluminium profiles or formed steel plate.
- Spring system enabling removable core for access to interior.
- AF 704: anodised aluminium with natural satin finish or RAL 9010 white epoxy paint.
- SF 704: RAL 9010 white epoxy paint finish.
- Concealed attachment to plenum via screws in neck.
- Plenum fitted with brackets for attachment to concrete slab.

Main characteristics

- galvanised steel,
- rear connection,
- insulation on 5 sides with 5 mm of PE foam, M1 fire certification.

Dimensional data

Variants	H (mm)	L (mm)
11053595	301,5	330